2023 Vehicle Technologies Office Annual Merit Review Technology Integration (TI) Detailed Schedule

- I I 40 0000		
Tuesday, June 13, 2023		
10:00 AM	TI093: Evse Innovation: Streetlight Charging in City Right-Of-Way, Miriam	
10:15 AM	Bouallegue, Metropolitan Energy Center	
10:30 AM	TI145 : Electric Vehicle Market Stimulation in Divested Economies, Miriam	
10:45 AM	Bouallegue, Metropolitan Energy Center	
11:00 AM	TI146: Rural Reimagined: Building an EV Ecosystem and Green Economy	
11:15 AM	for Transforming Lives in Economically Distressed Appalachia, Pingen Chen, TN Tech	
11:30 AM	TI147: Affordable Mobility Platform, Connor Herman, Forth Mobility	
11:45 AM		
12:00 PM	TI148: Upper Midwest Inter-Tribal Electric Vehicle (EV) Charging	
12:15 PM	Community Network, Robert Blake, Native Sun Community Power Development	
12:30 PM	Time Buffer	
12:40 PM	Lunch Break	
1:40 PM	TI134 : Delivering Clean Air in Denver: Propane Truck and Infrastructure in Mail Delivery Application, Bonnie Trowbridge, Drive Clean Colorado	
1:55 PM	TI137: Cold-Weather Operation, Observation and Learning Electric Vehicles, Lisa Thurstin, American Lung Association	
2:10 PM	TI140 : St. Louis Vehicle Electrification Rides for Seniors (SILVERS), Connor Herman, Forth Mobility	
2:25 PM	TI139 : Pilot Heavy-Duty Electric Vehicle (EV) Deployment for Municipal Solid Waste Collection, Kelli Toth, Municipality of Anchorage	
2:40 PM	TI136: Zero Emission Freight Future, Tim Cho, Clean Fuels Ohio	
2:55 PM	TI138 : Demonstrating Electric Shuttles for the New Orleans Region, Jordan Stewart, Tulane University	
3:10 PM	Time Buffer	
3:15 PM	Break	
3:45 PM	TI135: Advancing Climate And Innovation Goals of Memphis and Shelby County: Electrification of Key Fleet Vehicles to Capture Cost Savings and Climate Benefits, Leigh Huffman, Shelby County	
4:00 PM	TI143: Medium-Duty Electric Truck (Etruck): Pilot Electrified Fleets in	
4:15 PM	Urban and Regional Applications, Junmin Wang, UT-Austin	
4:30 PM	Day 1 Ends	

Wednesday, June 14, 2023		
10:00 AM 10:15 AM	TI141 : Integrated Fuel Cell Electric Powertrain Demonstration, Patrick Kaufman, Cummins	
10:30 AM	TI142: Field Demonstration of a Near-Zero, Tier 5 Compliant, Natural Gas Hybrid	
10:45 AM 11:00 AM	Line-Haul Locomotive, Ted Barnes & Bart Sowa, Gas Technology Institute TI149: Equitable Mobility Powering Opportunities for Workplace Electrification	
11:15 AM	Readiness (EMPOWER), Michael Graham, Western Washington Clean Cities	
11:30 AM 11:45 AM	TI150: Charge To Work USA, Benjamin Mandel, CALSTART	
12:00 PM 12:15 PM	TI151 : Leadership of Employers for Electrification Program, Aleksandra Evert, Forth Mobility	
12:30 PM	Time Buffer	
12:40 PM	Lunch Break	
1:40 PM	TI152: Project Sila: An Arctic CNG Pilot Test Program, Keith Patterson, ASRC	
1:55 PM	Energy Services	
2:10 PM	TI128 : Western Smart Regional Electric Vehicles Adoption and Infrastructure At Scale, James Campbell, PacifiCorp	
2:25 PM	TI127: The Mid-Atlantic Electrification Partnership: An Electrification Ecosystem of Intermodal Leadership and Intercity Travel, Alleyn Harned, Virginia Department of Mines, Minerals, and Energy	
2:40 PM	TI126: Twin Cities Electric Vehicle Community Mobility Network, Lisa Thurstin, American Lung Association	
2:55 PM	TI130: Voice-Mr: Vocation Integrated Cost Estimation for Maintenance and Repair of Alternative Fuel Vehicles (AFV), Arvind Thiruvengadam, WVU	
3:10 PM	Time Buffer	
3:15 PM	Break	
3:45 PM	TI129 : Helping America's Rural Counties Transition to Cleaner Fuels and Vehicles, Ken Brown, AKB Strategies	
4:00 PM	TI131 : Drive (Developing Replicable, Innovative Variants for Engagement) for EVs in the USA, Jonathan Overly, East TN Clean Fuels	
4:15 PM	TI132 : NFPA Spurs the Safe Adoption of Electric Vehicles through Education and Outreach, Andrew Klock, NFPA	
4:30 PM	TI144: Creating the NFPA Distributed Energy Resources Safety Training	
4:45 PM	(DERST) Program, Andrew Klock, NFPA	
5:00 PM	AMR Ends	